

APPARATUS AND METHOD FOR SUPPORTING HUMAN BODY DURING INTIMATE ACTIVITY

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Abstract

The present invention relates to apparatuses and methods for supporting a human body during intimate activities. The apparatuses include a base connected to an adjustable frame and one or more support surfaces for at least partially supporting the human body. The frame includes a main rail connectable to one or more rails
10 arranged to bear weight of the support surfaces and constructed to displace the support surfaces to selected positions.